

IN THE SPECIFICATION

Please amend the following paragraph on:

On Page 5, Line 15 to Page 6, Line 4:

Figure 1A illustrates a side view of an alternative embodiment of the motorized light bulb changer device with pole in accordance with the present invention. Generally, the motorized light bulb changer 100 includes a clasp mechanism 102 having a set of fingers 120, a motor unit 104, an arm unit 112 having a pair of arm members 112A and 112B (Figure 2) and a connecting arm 113. In addition, the light bulb changer 100 includes a drive or power unit 106, whereby the drive unit 106 is coupled to the clasp mechanism 102 by a cable 108. As will be described in detail below, in the preferred embodiment of the present invention, the drive unit 106 communicates wirelessly to control the self-powered clasp mechanism 102. The motorized light bulb changer 100 shown in Figure 1A is coupled to a pole 99 which allows the user to change light bulbs 96 held at a variety of angles and heights, that are otherwise inaccessible from ground level. It is preferred that the length of the pole 99 be adjustable, although it is not required. The details of an adjustable pole 99 are described in co-pending U.S. Patent Application, [[Serial No. _____]] Serial No. 10/218,474, filed August 12, 2002 entitled, "LIGHT BULB CHANGER" which is hereby incorporated by reference. Any other adjustable pole 99 known in the art is alternatively used in conjunction with the present invention.